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Link do produktu: https://bizongarage.pl/zbiornik-wyrownawczy-plynu-chlodzacego-lotus-elise-exige-lokalizacja-oem-radium-engineering-p-32024.html

Zbiornik wyrównawczy płynu chłodzącego Lotus Elise / Exige Lokalizacja OEM Radium Engineering

Cena brutto	**1 699,00 zł**
Cena netto	**1 381,30 zł**
Dostępność	**Na zamówienie**
Numer katalogowy	**331470021**
Kod producenta	**USA-RAD-20-0270-01**

Opis produktu

COMPATIBILITY
Lotus S2 Elise (N/A Toyota 2ZZ-GE)
Lotus S2 Elise (Supercharged Toyota 2ZZ-GE)
Lotus S2 Exige (N/A Toyota 2ZZ-GE)
Lotus S2 Exige (Supercharged Toyota 2ZZ-GE)

The Radium Coolant Expansion Swirl Tank features three ports that use -6AN male adapters (not tapered pipe threads) for a positive seal. The main tank is a 2-piece design constructed of billet aluminum.

The two halves are bolted together along with a CNC billet aluminum cap receiver which mates to any standard 32mm "Type-A" style pressure cap.

The Radium Engineering tank also has a swirl feature, as shown. Pressurized coolant is sent into the vortex chamber's inlet tangentially and accelerated to a high rate of rotation. This is an old hot rod trick to help aid in deaerating the system.

The S2 Lotus Elise, Lotus Exige, and Lotus 2-Eleven comes standard with a Denso coolant expansion tank. This is the same plastic tank that is found in the Toyota 2ZZ-GE equipped vehicles. For fitment, Lotus designed a complex bracket that incorporates a mount for the electric hot-soak water pump. There has been cases reported where the Denso tank has failed and owners have found that new replacements are quite expensive. Radium has simplied the Lotus design by making two separate mounts and further improved it using a robust aluminum tank and adapting the factory hoses to -6AN fittings.

ncludes

-Billet Aluminum Coolant Tank Anodized Black
-Nickel Plated Sight Tube Fittings
-Aluminum 6AN Male Adapter Fittings Anodized Black
-Aluminum 6AN Hose Ends Anodized Black
-Laser Cut Aluminum Tank Bracket Powder Coated Black
-Laser Cut Aluminum Hot-Soak Water Pump Bracket Anodized
-Rubber Isolation Coolant Tank Grommets
-Hot-Soak Water Pump Cushion Clamp
-Mounting Hardware

Instruction PDF